From: Antoline, Joshua [antoline.joshua@epa.gov]
Sent: 9/15/2020 1:39:13 PM
To: Connolly, Jennifer [Connolly.Jennifer@epa.gov]; Sinnathamby, Sumathy [sinnathamby.sumathy@epa.gov]
CC: Blankinship, Amy [Blankinship.Amy@epa.gov]; Lin, James [lin.james@epa.gov]; Wente, Stephen [Wente.Stephen@epa.gov]
Subject: Re: PCA/PCT method data needs question

Thanks for the information. I appreciate the clarification!

From: Connolly, Jennifer <Connolly.Jennifer@epa.gov>
Sent: Monday, September 14, 2020 9:32 AM
To: Sinnathamby, Sumathy <sinnathamby.sumathy@epa.gov>; Antoline, Joshua <antoline.joshua@epa.gov>
Cc: Blankinship, Amy <Blankinship.Amy@epa.gov>; Lin, James <lin.james@epa.gov>; Wente, Stephen <Wente.Stephen@epa.gov>
Subject: RE: PCA/PCT method data needs question

They'd just need the SUUM. There is work that needs to be done to like the SUUM with the NASS census of Ag and PCA crops to complete the aggregated. But the acres related to the NASS Census of Ag would remain the same unless the PCAs are updated.

Jen

From: Sinnathamby, Sumathy <sinnathamby.sumathy@epa.gov>
Sent: Monday, September 14, 2020 9:26 AM
To: Antoline, Joshua <antoline.joshua@epa.gov>; Connolly, Jennifer <Connolly.Jennifer@epa.gov>
Cc: Blankinship, Amy <Blankinship.Amy@epa.gov>; Lin, James <lin.james@epa.gov>; Wente, Stephen <Wente.Stephen@epa.gov>
Subject: RE: PCA/PCT method data needs question

Just want to confirm. I think yes, from BEAD we need SUUM (and may be NASS Census Ag?) and we calculated PCT and look up tables. Am I right Jen?

Sumathy

From: Antoline, Joshua <antoline.joshua@epa.gov>
Sent: Monday, September 14, 2020 9:10 AM
To: Sinnathamby, Sumathy <sinnathamby.sumathy@epa.gov>; Connolly, Jennifer <Connolly.Jennifer@epa.gov>
Cc: Blankinship, Amy <Blankinship.Amy@epa.gov>; Lin, James <lin.james@epa.gov>; Wente, Stephen <Wente.Stephen@epa.gov>
Subject: PCA/PCT method data needs question

Hi Jen and Sumathy,

ERB2 is scoping out the data needs for applying the PCA/PCT methodology to aldicarb and I wanted to confirm exactly what usage information we need from BEAD to implement the method. I thought it was just the extended SUUM report, but I am not 100% certain. Is that it, or is there additional information that necessary to calculate the scaling factors? Thanks for your help and if you have any questions please send them my way.

Josh.